



# Delta Nano Anti Mold

Delta Nano Anti Mold is specially formulated to include nano TiO<sub>2</sub> and nano silver, proprietary additives derived from Delta Nano technology to prevent the growth of mold in handbags, luggage, items in storage, damp building interior surfaces and footwear. Does not contain toxic chemicals.

### How does it do all that?

It's because Delta Nano Anti Mold is using a breakthrough Green Nano Technology. It contains nanoparticles (very small particles = about a hundred times the size of an atom) of titanium dioxide that goes through a natural process similar to photosynthesis. When Delta Nano Anti Mold is sprayed onto any surface, the nanoparticles that specially formulated to include nano TiO<sub>2</sub> and nano silver, proprietary additives derived from Delta Nano technology to eliminate mold effectively and continuously for a very long time.

### How long is long?

As long as Delta Nano Anti Mold's invisible protective coating is not removed, it will continuously work for you!

### Why do you need Delta Nano Anti Mold?

- Because it eliminates mold in handbags, luggage, items in storage, damp building interior surfaces.
- Because it deodorizes and kills bacteria, fungi in footwear.

### Where to apply?

Delta Nano Anti Mold can be applied on handbags, luggage, items in storage, damp building interior surfaces, shoes and shoe cabinets.

### How to apply?

One of the keys to ensure that Delta Nano Anti Mold works effectively and for a long time is to apply it correctly.

#### Direction to apply for **Delta Nano Anti Mold**:

- Shake well before use
- Ensure surface is clean and dry before applying
- Hold can 20-30cm from surfaces and spray 2 passes in alternate horizontal and vertical scanning movement. Allow each pass to dry before spraying the next. Important to allow the objects to dry sufficiently after application.
- Reapply when necessary.

NOTE: Correctly spray Delta Nano on an inconspicuous test area first. If staining occurs, discontinue use.

### Storage

Delta Nano Anti Mold should be stored in a cool, dry place without exposure to direct sunlight. Do not expose to sunlight exceeding 50°C.

### Expiration Date

Shelf life of the material is 24 months. Expiration date is printed on the product.

### Packaging

120ml spray can

### Precautions

- Before spraying, ensure that there is appropriate ventilation and exhaust at the application area.
- Do not consume.
- Use only as intended.
- Pressurized container, do not pierce or burn even after use.
- Keep out of reach of children.
- Avoid contact with eyes. In case of contact with eyes, rinse immediately with water for 15 minutes and seek medical treatment if necessary.
- If swallowed, wash mouth with water immediately and seek medical treatment.

### Active Ingredient

Nano Titanium Dioxide, Nano Silver

### Propellant

DME (33% by mass of the contents are flammable).

### Where to buy?

You can buy online at [www.DeltaEmart.com](http://www.DeltaEmart.com)

For more information about Delta Nano, please visit

[www.DeltaNano.com](http://www.DeltaNano.com)



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